

1 1. A rack for contiguously storing and displaying a number
2 of symmetrical objects having parallel, planar opposite
3 faces, said rack comprising:

4 a bottom frame;

5 a plurality of pairs of guides projecting substantially
6 orthogonally from said bottom frame, each of said pairs of
7 guides being shaped, dimensioned and positioned to removably
8 hold one of said objects; and

9 a toggling mechanism in said bottom frame associated
10 with each of said pairs of guides and positioned to
11 outwardly push an object held between said pair of guides.

1 2. The rack of Claim 1 which further comprises a pair of
2 flanged projections extending laterally from said rack and
3 shaped and spaced-apart to capture the hanging folder rails
4 of a common filing cabinet.

1 3. The rack of Claim 1, wherein said rack further comprises
2 means for releaseably mounting said toggling mechanism to
3 said bottom frame.

1 4. The rack of Claim 3, wherein said means comprise a
2 window cut through said bottom frame associated with said
3 toggling mechanism, said window being sized and shaped to
4 accept an intimately bear against a housing portion of said
5 toggling mechanism.

1 5. The rack of Claim 1, wherein a first guide of said pairs

of guides has a first thickness of about 0.3 millimeter.

6. The rack of Claim 1, wherein said toggling mechanism comprises:

a plunger portion slidably engaged in a housing portion;

said plunger being biased away from said housing portion; and

a toggling arm for alternately locking said plunger in a lower resting position and an upper resting position upon the application and subsequent release of a downward force overcoming said bias.

7. The rack of Claim 6, wherein said toggling mechanism further comprises:

said toggling arm being pivotally mounted to said plunger; and

a shaft extending from said arm into a guide window in said housing.

8. The rack of Claim 7, wherein said toggling mechanism further comprises:

a semi-cylindrical prong projecting from said arm; and

said prong having a first flattened surface for bearing against a correspondingly second flattened surface of said plunger during application of said downward force, thereby causing pivoting motion in said arm.

1 9. The rack of Claim 8, wherein said toggling mechanism
2 further comprises said window being shaped to alternately
3 swing said arm between said lower resting position and said
4 upper resting position.

1 10. The rack of Claim 1, wherein said rack further
2 comprises said bottom frame being mounted substantially
3 vertically to a display case so that said guides project
4 laterally with respect to said case.

1 11. The rack of Claim 10, wherein said rack further
2 comprises a rotating base mounted to said case thereby
3 allowing said rack to revolve about a substantially vertical
4 axis.

1 12. A display case comprises a first and second rack
2 according to Claim 1.

1 13. The display case of Claim 12, wherein said first and
2 second racks are mounted vertically such that a bottom frame
3 of said first rack is oriented orthogonally to the bottom
4 frame of said second rack.

1 14. The display case of Claim 13, wherein said case further
2 comprises a rotating base thereby allowing said racks to
3 revolve around a vertical axis.